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US 20050197591 A1	US- PGPUB	20050908		System and method for prebalancing electrical properties to diagnose disease	600/547		Pavlovic, Zoran et al.
US 20050075579 A1	US- PGPUB	20050407		Diagnosis of disease by determination of electrical network properties of a body part	600/547		Semlyen, Adam et al.
US 20050004490 A1	US- PGPUB	20050106		Electrical impedance method and apparatus for detecting and diagnosing diseases	600/547	128/898; 439/586; 600/386; 73/1.01	Organ, Leslie W. et al.
US 20040243019 A1	US- PGPUB	20041202		Weighted gradient method and system for diagnosing disease	600/547		Graovac, Milan et al.
US 20040243018 A1	US- PGPUB	20041202		Apparatus and method for determining adequacy of electrode-to- skin contact and electrode quality for bioelectrical measurements	600/547		Organ, Leslie William et al.
US 20040210158	US- PGPUB	20041021		Electrical impedance	600/547		Organ, Leslie

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US 20040210157 A1	US- PGPUB	20041021		Electrical impedance method and apparatus for detecting and diagnosing diseases	600/547		Organ, Leslie W. et al.
US 20040181164 A1	US- PGPUB	20040916		Eliminating interface artifact errors in bioimpedance measurements	600/547		Smith, Kenneth Carless et al.
US 20040171961 A1	US- PGPUB	20040902		Bioimpedance measurement using controller-switched current injection and multiplexer selected electrode connection	600/547		Smith, Kenneth Carless et al.
US 20040167422 A1	US- PGPUB	20040826		Breast electrode array and method of analysis for detecting and diagnosing diseases	600/547		Organ, Leslie W. et al.
US 20040158167 A1	US- PGPUB	20040812		Apparatus and method for performing impedance measurements	600/547		Smith, Kenneth Carless et al.
US 20040073131 A1	US- PGPUB	20040415		Electrical impedance method and	600/547		Organ, Leslie W. et al.

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US 20020123694 A1	US- PGPUB	20020905		Electrical impedance method and apparatus for detecting and diagnosing diseases	600/547	128/898; 439/586; 600/386; 73/1.01	Organ, Leslie W. et al.	
US 6768921 B2	USPAT	20040727		Electrical impedance method and apparatus for detecting and diagnosing diseases	600/547	600/300	Organ; Leslie W. et al.	
US 5803461 A	USPAT	19980908		Mathematical puzzle type game	D21/373	273/146; 273/153R; 273/293	Pavlovic; Zoran	
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